

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-10 (Canceled).

Claim 11 (Previously presented): The fluid dispensing container according to claim 13, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane, isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 12 (Previously presented): The process according to claim 14, wherein the at least one low-boiling liquid is at least one selected from the group consisting of isopentane, isohexane, n-pentane, n-hexane, dichloromethane, monochloro propane, 1,1-dichloroethane, 2-chlorobutane, trichloro-fluoromethane CFC 11, trichloro-trifluoro-ethane CFC 113, ethyl ether, methylene-dimethyl ether, dimethoxymethane and acetone.

Claim 13 (Previously presented): A fluid dispensing container, comprising:
a dispensing pump sealedly mounted on the container;
a fluid product to be dispensed by the dispensing pump; and
at least one low-boiling liquid;

wherein

a per cent by weight of the at least one low-boiling liquid is from 3% to 97% by weight of a total weight of the at least one low-boiling liquid and the fluid product,

the fluid dispensing container is prepared without any use of propellant gases,
the at least one low-boiling liquid has a boiling point in the range from 15°C to 85°C
at 760 mm Hg,

a vapor pressure of the at least one low boiling liquid is less than 1 Kg/cm² at 15°C
and less than 2.8 Kg/cm² at 37.8°C,

the vapor pressure of the at least one low boiling liquid prevents a vacuum forming
within the fluid dispensing container when the fluid product is dispensed by the pump, and

the fluid dispensing container is sufficiently rigid to withstand the pressure developed
therein.

Claim 14 (Previously presented): A process for preparing the fluid dispensing
container according to claim 13, comprising:

charging to the container the fluid product to be dispensed by the pump and the at
least one low-boiling liquid;

mounting the dispensing pump on the charged container; and

sealing the dispensing pump on the charged container;

wherein the fluid dispensing container is prepared without any use of propellant gases.

Claim 15 (Previously presented): The process according to claim 14, wherein the
sealing the dispensing pump to the contained comprises one selected from the group
consisting of screwing, seam-joining, rolling and clinching.

Claim 16 (Previously presented): The fluid dispensing container according to claim
13, wherein the fluid to be dispensed is one selected from the group consisting of a cosmetic,

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a household product, an insecticide, a pesticide, a phytopharmaceutical product and a pharmaceutical product.